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ond to a collection of information unless it contains a valid OMB control number. Under the Paperwork Reduction Act of 1995, no persons Complete if Known STRADE : Substitute for form 1449/PTO **Application Number** 08/746,635 INFORMATION DISCLOSURE **Filing Date** November 13, 1996 STATEMENT BY APPLICANT **First Named Inventor** Vadiraja Murthy Art Unit 1641 (Use as many sheets as necessary) **Examiner Name** Gailene Gabel Attorney Docket Number Sheet 96700/341 of

Francisco	0:4-	NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No. <sup>1</sup>			
	1	BIJSTERBOSCH, Martin K. et al., entitled "Several dehydrogenases and kinases compete for endocytosis from plasma by rat tissues," Biochem. J. (1985) 229, 409-417.		
	2	FISHBEIN, William N., et al., entitled "Indicator Enzyme Assays: II. Adenylate Kinase: Application to Human Muscle Biopsies and Blood Cells," Biochemical Medicine 24, 130-142 (1980).		
	3	HASLAM, R.J. et al., entitled "The Adenylate Kinase of Human Plasma, Erythrocytes and Platelets in Relation to the Degradation of Adenosine Diphosphate in Plasma," Biochem. J. (1967) 103, 773-784.		
	4	HUSIC, David H., et al., entitled "The Levels of Creatine Kinase and Adenylate Kinase in the Plasma of Dystrophic Chickens Reflect the Rates of Loss of These Enzymes from the Circulation," Biochemical Medicine 29, 318-336 (1983).		
	5	LINDENA J et al. Kinetic of Adjustment of Enzyme Catalytic Concentrations in the Extracellular Space of the Man, the Dog and the Rat: Approach to a Quantitative Diagnostic Enzymology V. Communication. J Clin Chem Clin Biochem 24: 61-71 1986		
	6	LINDENA J et al. The Decline of Catalyic Enzyme Activity Concentration of In Vivo Ageing Erythrocytes of the Man, the Dog and the Rat: Approach to Quantitative Diagnostic Enzymology, IV. Communication. J Clin Chem Clin Biochem 24: 49-59 1986		
	7	SASHSENHEIMER, W., et al., entitled "Elimination und Exkretion von Adenylatkinasen nach Zellschadigungen," Klin. Wschr. 53, 617-622 (1975).		
	8	SMIT, Martin J. et al. Receptor-mediated Endocytosis of Lactate Dehydrogenase M4 by Liver Macrophages: a Mechanism for Elimination of Enzymes from Plasma, The Journal of Biological Chemistry, 262: 13020-6, 1987.		

Examiner	Date	_	
Signature	Considered		

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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